

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): An external antenna which performs transmission/receiving with a non-contact type memory diagonally placed within a case in such a manner that a loop antenna of the non-contact type memory is ~~in~~ adjacent to neighboring two surfaces of the case, the external antenna comprising a loop antenna having a route ~~in~~ adjacent to said two surfaces.

2. (currently amended): The external antenna according to Claim 1, wherein said external antenna possesses tip portion ~~tips portion~~ ~~in~~ adjacent to the neighboring two surfaces of the case.

3. (currently amended): The external antenna according to Claim 1, wherein said external ~~the antenna~~ ~~in~~ adjacent to said two surfaces is a part of a substantially L-shaped loop antenna. [[.]]

4. (currently amended): The external antenna according to Claim 1, wherein three portions of the loop antenna of the non-contact type memory are provided so as to be ~~in~~ adjacent to three surfaces of the case, and said external antenna comprises a substantially L-shaped loop

antenna with a side one portion ~~which of the L-shaped loop antenna~~ is in a substantially straight shape, so that the substantially L-shaped loop antenna is to be in adjacent to these three ~~surfaces~~ surface.

5. (original): The external antenna according to Claim 3, wherein said route comprises tips of the L-shape.

6. (original): The external antenna according to Claim 3, which is produced by deforming one loop antenna into an L-shape.

7. (currently amended): The external antenna according to Claim 2~~1~~, which is largely formed so that the tip portions of said external antenna are far from each other.

8. (currently amended): A communication process for communicating an external antenna comprising at least two portions with a non-contact type memory diagonally placed within a case in such a manner that a loop antenna is ~~in~~ adjacent to neighboring two surfaces of the case, wherein data communication is performed by placing the external antenna so that the at least two portions of the external antenna are in adjacent to the neighboring these two surfaces at the time of communication.